

AMENDMENTS TO THE CLAIMS

1. (Original) An image pick-up device comprising:
a main body;
a camera for taking a picture; and
a display device displaying a taken picture and arranged at
a surface of said main body on the same side as said camera,
wherein

said camera is fixed to said main body such that an optical
axis of said camera extends in a direction different from a
direction perpendicular to a display surface of said display
device.

2. (Original) The image pick-up device according to claim
1, wherein

said camera is arranged on one side of the vertically
opposite sides of said display device, and the optical axis of
said camera is inclined toward the other side.

3. (Original) The image pick-up device according to claim
1, wherein

said camera is arranged on one side of the laterally
opposite sides of said display device, and the optical axis of
said camera is inclined toward the other side.

4. (Original) The image pick-up device according to claim 1, wherein

 said display device is a main display portion arranged on one of opposite surfaces of said main body,

 said image pick-up device further comprises a sub-display portion arranged on the other surface of said main body, and

 said camera and said main display portion are arranged on said one of the opposite surfaces of said main body.

5. (Original) The image pick-up device according to claim 1, further comprising:

 a main display portion arranged on one of opposite surfaces of said main body; wherein

 said display device is a sub-display portion arranged on the other surface of said main body, and said camera and said sub-display portion are arranged on said other surface of said main body.

6. (Original) The image pick-up device according to claim 1, wherein

 said main body has a structure formed of first and second bodies foldably coupled together, and

 said camera and said display device are arranged on said first body.

7. (Original) The image pick-up device according to claim 1,
wherein

 said main body has a structure formed of first and second
bodies foldably coupled together, and

 said display device is arranged on said first body, and said
camera is arranged on said second body.

8. (Original) The image pick-up device according to claim 1,
wherein

 said main body has a structure formed of a single body.

9. (Original) The image pick-up device according to claim 1
further comprising:

 an additional camera arranged on said main body, wherein

 said main body has a structure formed of first and second
bodies foldably coupled together, and

 said camera is arranged on one of said first and second bodies,
and said additional camera is arranged on the other of said first
and second bodies.

10. (Original) The image pick-up device according to claim
1 further comprising:

 an additional camera arranged on said main body, wherein

said main body has a structure formed of first and second bodies foldably coupled together, and

 said camera and said additional camera are arranged on one of said first and second bodies.

11. (Original) The image pick-up device according to claim 10, wherein

 said camera and said additional camera are arranged on the different surfaces of one of said first and second bodies, respectively.

12. (Original) The image pick-up device according to claim 11, wherein

 said additional camera has an optical axis perpendicular to the display surface of said display device, and

 said camera has an optical axis in a direction different from a direction perpendicular to the display surface of the display device.

13. (Original) The image pick-up device according to claim 10, wherein

 said camera and said additional camera are both arranged on the same side of said one of the bodies.

14. (Original) The image pick-up device according to claim 13, wherein

one of said camera and said additional camera is arranged on one of the vertically opposite sides of said display device, and has an optical axis inclined toward the other side of said vertically opposite sides, and

the other of said camera and said additional camera is arranged on one of the laterally opposite sides of said display device, and has an optical axis inclined toward the other side of said laterally opposite sides.

15. (New) An image pick-up device comprising:
a main body having a first side and a second side;
a camera for taking a picture fixed to said main body first side and having an optical axis; and
a first display device including a display surface displaying a picture taken by said camera and arranged on said first side;
wherein said optical axis extends in a direction different from a direction perpendicular to said display surface.

16. (New) The image pick-up device according to claim 15, wherein said first display device includes first and second vertically opposite sides and said camera is arranged on one of

said first and second vertically opposite sides, and the optical axis of said camera is inclined toward the other of said first and second vertically opposite sides.

17. (New) The image pick-up device according to claim 15, wherein said first display device includes first and second laterally opposite sides and said camera is arranged on one of said first and second laterally opposite sides, and the optical axis of said camera is inclined toward the other of said first and second laterally opposite sides.

18. (New) The image pick-up device according to claim 15, further comprising a second display device on the second side of said main body.

19. (New) The image pick-up device according to claim 18, wherein said first display device comprises a main display portion and said second display device comprises a sub-display portion.

20. (New) The image pick-up device according to claim 18, wherein said first display device comprises a sub-display portion and said second display device comprises a main display portion.